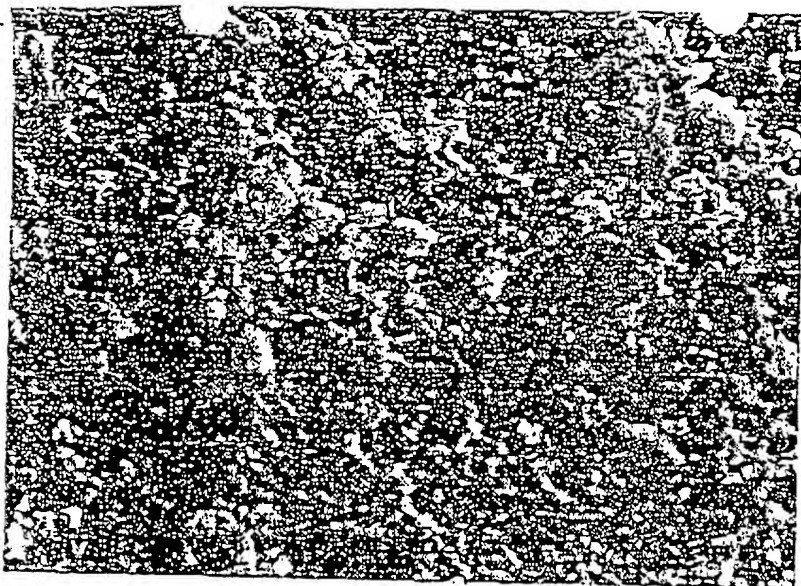


Fig. 1

A



B



Fig. 2

10057080-0134403

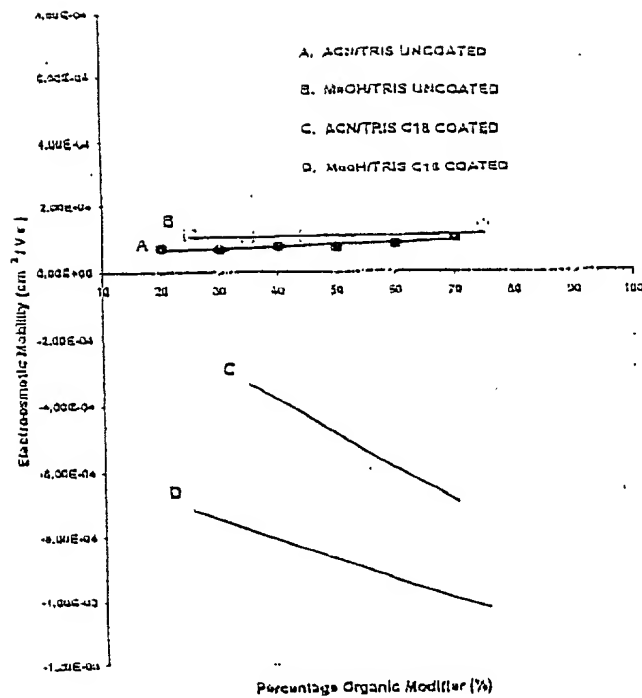


Fig.3

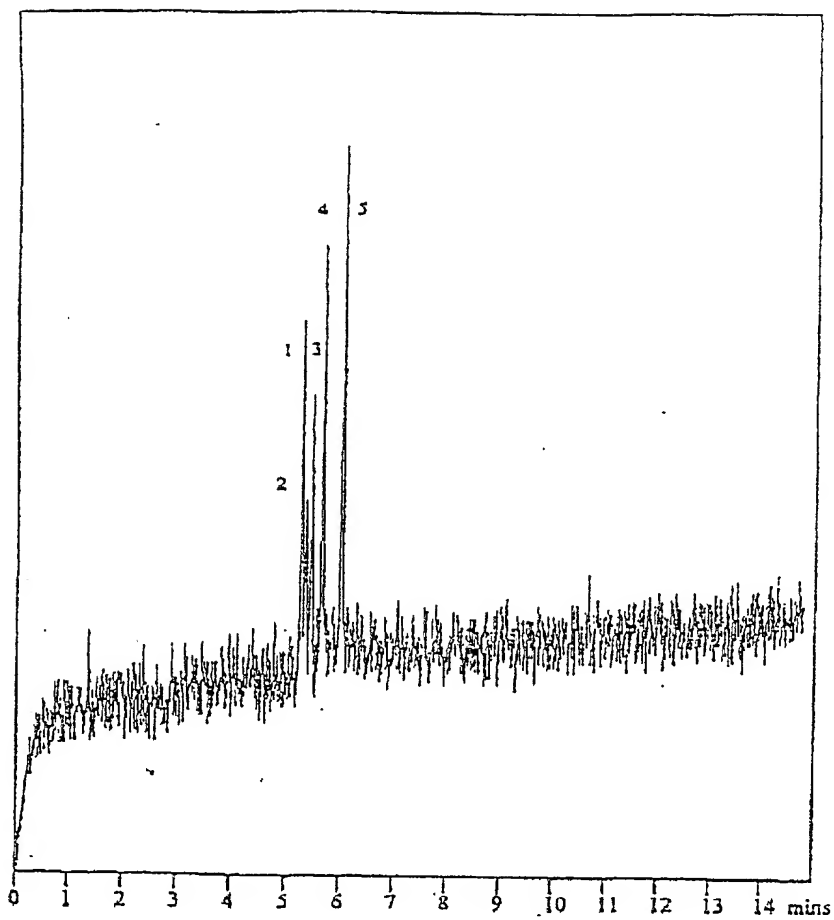


Fig. 4

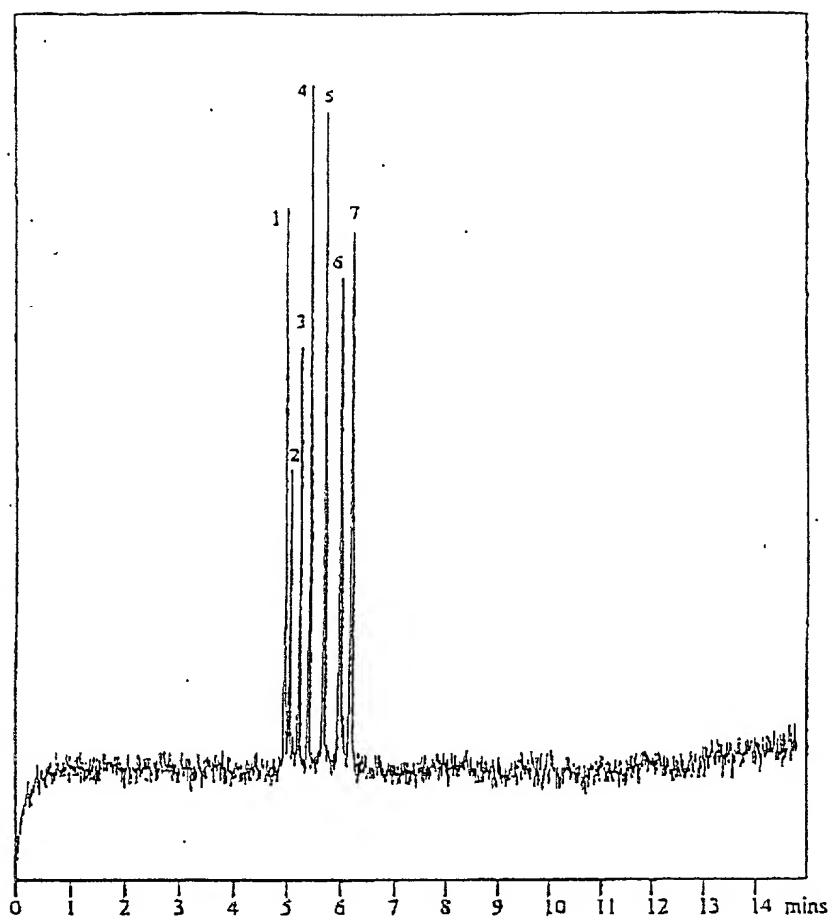


Fig. 5

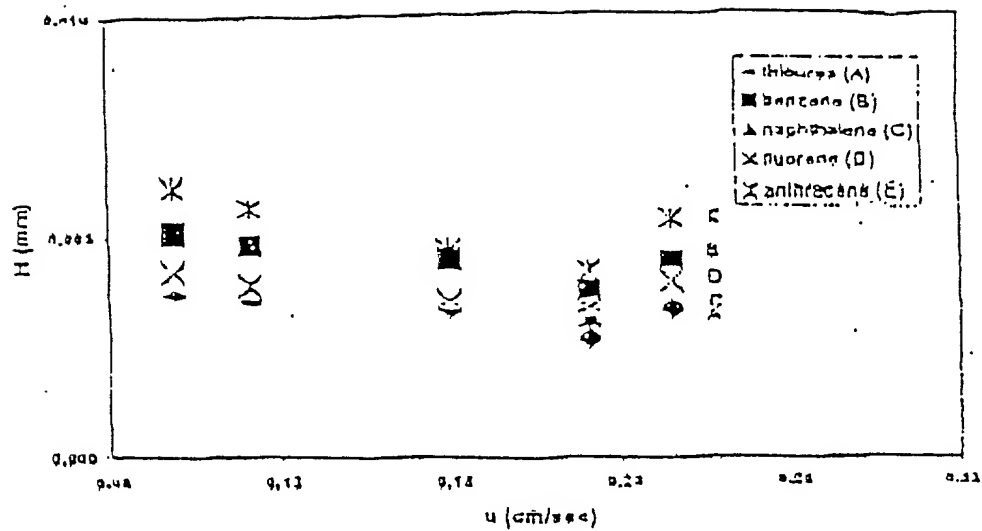


Fig. 6

A chromatogram plot with the x-axis labeled 'mins' ranging from 0 to 14. The y-axis represents signal intensity. There is a noisy baseline. A cluster of seven sharp, vertical peaks is visible between 4 and 6 minutes. The peaks are labeled with numbers 1 through 7. Peak 1 is the tallest, followed by peak 4, then peak 5, peak 6, peak 3, peak 7, and peak 2. The baseline returns to a noisy level after 6 minutes.

Fig. 7

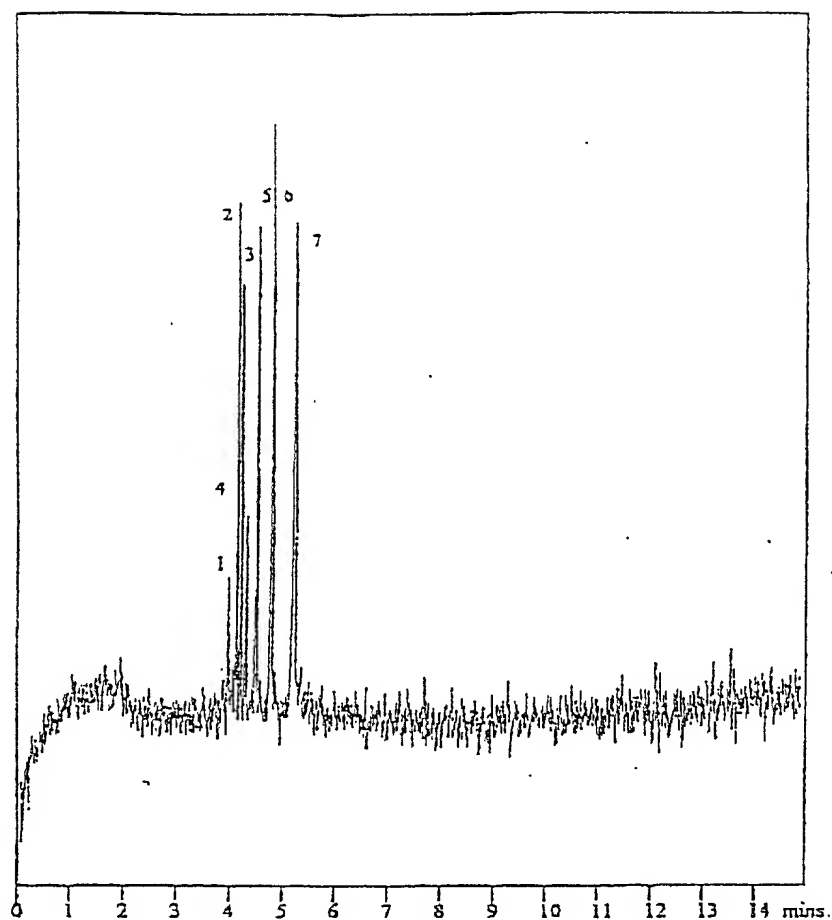


Fig. 8



4057090-04103

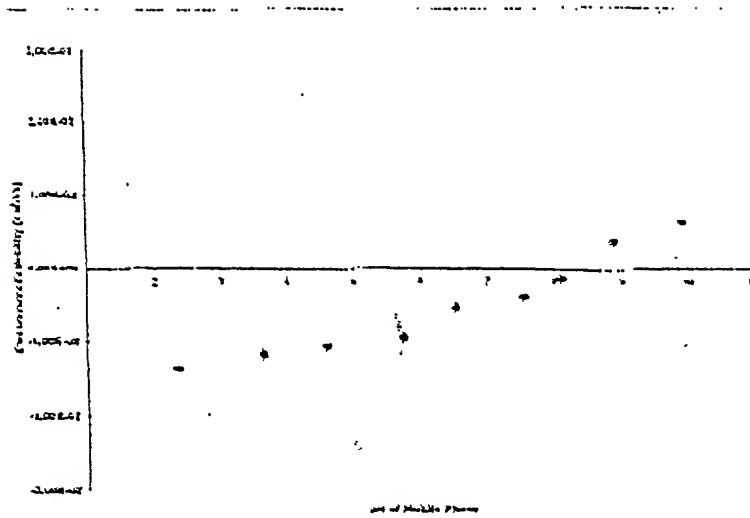


Fig. 9